Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
S1	42	428/632.ccls. and \$CrAl\$ and (graded or gradient or increase or decrease)and beta	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/12 13:11
S2	35	428/632.ccls. and \$CrAl\$ and (graded or gradient or increase or decrease)and beta and chromium and cobalt	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/12 13:13
S3	28	428/632.ccls. and \$CrAl\$ and (graded or gradient or increase or decrease)and beta and chromium and cobalt and (oxidation adj2 (resistant or resistance))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/12 13:50
S4	670	(intermediate or bond or bonded or outer or inner or first or second) near6 (MCrAlY\$3 or NiCrAlY\$3 or FeCrAlY\$3)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/12 13:59
S5	23	((intermediate or bond or bonded or outer or inner or first or second) near6 (MCrAlY\$3 or NiCrAlY\$3 or FeCrAlY\$3)) and ((beta or "B")near3(NiAl or(nickel adj2 aluminide))) and ("Al" near8 (Percent or "%" or weight or "wt"))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/12 14:33
S6	23	((intermediate or bond or bonded or outer or inner or first or second) near6 (MCrAlY\$3 or NiCrAlY\$3 or FeCrAlY\$3)) and ((beta or "B")near3(NiAl or(nickel adj2 aluminide))) and ("Al" near8 (Percent or "%" or weight or "wt")) and (Ni or Cr or Co or cobalt or Nickel or Chromium)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 10:22
S7	11	((intermediate or bond or bonded or outer or inner or first or second) near6 (MCrAlY\$3 or NiCrAlY\$3 or FeCrAlY\$3)) and ((beta or "B")near3(NiAl or(nickel adj2 aluminide))) and ("Al" near8 (Percent or "%" or weight or "wt")) and (Ni or Cr or Co or cobalt or Nickel or Chromium) and ("Ti" or "Sc")	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 10:27

				<del>,</del>		
S8	15	((intermediate or bond or bonded or outer or inner or first or second) near6 (MCrAIY\$3 or NiCrAIY\$3 or FeCrAIY\$3)) and ((beta or "B")near3(NiAl or(nickel adj2 aluminide))) and ("Al" near8 (Percent or "%" or weight or "wt")) and (Ni or Cr or Co or cobalt or Nickel or Chromium) and ("Ti" or "Sc" or titanium or scandium)	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 10:36
S9	3	((intermediate or bond or bonded or outer or inner or first or second) near6 (MCrAlY\$3 or NiCrAlY\$3 or FeCrAlY\$3)) and ((beta or "B")near3(NiAl or(nickel adj2 aluminide))) and ("Al" near8 (Percent or "%" or weight or "wt")) and (Ni or Cr or Co or cobalt or Nickel or Chromium) and (("Ti" or titanium) and ("Sc" or scandium))	US-PGPUB; USPAT; USOCR; EPO; JPO	OR	OFF	2006/04/13 11:38
S10	3	((intermediate or bond or bonded or outer or inner or first or second) near6 (MCrAIY\$3 or NiCrAIY\$3 or FeCrAIY\$3)) and ((beta or "B")near3(NiAI or(nickel adj2 aluminide))) and ("AI" near8 (Percent or "%" or weight or "wt")) and (Ni or Cr or Co or cobalt or Nickel or Chromium) and ("Sc" or scandium)	US-PGPUB; USPAT; USOCR; EPO; JPO	ÖR	OFF	2006/04/13 11:39
S11	0	2005/0238907	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	OFF	2006/09/11 09:29
S12	0	(2005/0238907).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/11 09:29
S13	0	(2005/0238907A1).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/11 09:30
S14	0	(2005/0238907A1.pn.).CCLS.	US-PGPUB; USPAT; USOCR	OR	OFF	2006/09/11 09:30

S15	270925	"428"/\$.ccls.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 11:42
S16	16478	"428"/\$.ccls. and "beta"	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 11:42
S17	196	"428"/\$.ccls. and "beta" and (\$CrAI\$)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 11:43
S18	108	"428"/\$.ccls. and "beta" and (\$CrAI\$) and ("NiAI" or aluminide)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 11:44
S19	107	"428"/\$.ccls. and "beta" and (\$CrAI\$) and ("NiAI" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 11:45
S20	105	"428"/\$.ccls. and "beta" and (\$CrAI\$) and ("NiAI" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron) and ("AI" or Aluminum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 11:46
S21	100	"428"/\$.ccls. and "beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron) and ("Al" or Aluminum) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 11:48

S22	48	"428"/632.ccls. and "beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron) and ("Al" or Aluminum) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 11:48
S23	36	"428"/632.ccls. and "beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron) and ("Al" or Aluminum) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR .	ON	2006/09/13 13:24
S24	22	416/241R.ccls. and "beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron) and ("Al" or Aluminum) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 11:49
S25	20	416/241R.ccls. and "beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron) and ("Al" or Aluminum) and ("Sc" or Scandium or "Ta" or Tantalum).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON .	2006/09/13 11:49
S26	32	"428"/632.ccls. and "beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron) and ("Al" or Aluminum) and ("Sc" or Scandium or "Ta" or Tantalum).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 11:50
S27	45	"428"/632.ccls. and "beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron) and ("Al" or Aluminum) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum) and coating.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 13:25
S28	46	"428"/632.ccls. and "beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron) and ("Al" or Aluminum) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum) and (coating or (protective adj1 layer)).clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 14:26

S29	38	"428"/632.ccls. and "beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron) and ("Al" or Aluminum) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum) and (coating or (protective adj1 layer)) and (inner or outer or first or second or secondary) and layer.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 17:06
S30	49	"428"/632.ccls. and "beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum)	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 16:35
S31	49	"428"/632.ccls. and "beta" and (\$CrAI\$) and ("NiAI" or aluminide) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum)	US-PGPUB; USPAT; USOCR; FPRS	OR	ON	2006/09/13 16:35
S32	1	"beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum)	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 16:36
S33	0	"beta" and (CrAI) and ("NiAI" or aluminide) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum) and MCrAIY	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 16:37
S34	1	"beta" and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum) and MCrAlY	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 16:45
S35	0	416/241R.ccls. and "beta" and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum) and \$CrAl\$	EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 16:46
S36	44	416/241R.ccls. and "beta" and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum) and \$CrAl\$	US-PGPUB; USPAT; USOCR; FPRS	OR	ON	2006/09/13 16:49
S37	47	416/241R.ccls. and "beta" and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum) and (\$CrAl\$ or \$NiAl\$)	US-PGPUB; USPAT; USOCR; FPRS	OR	ON	2006/09/13 16:50

538	32	416/241R.ccls. and "beta" and (\$CrAl\$) and ("NiAl" or aluminide) and ("Co" or "Fe" or "Ni" or Cobalt or Nickel or Iron) and ("Al" or Aluminum) and ("Ti" or Titanium or "Sc" or Scandium or "Ta" or Tantalum) and (coating or (protective adj1 layer)) and (inner or outer or first or second or secondary) and layer.clm.	US-PGPUB; USPAT; USOCR; FPRS; EPO; JPO; DERWENT; IBM_TDB	OR	ON	2006/09/13 17:09
-----	----	--	--	----	----	------------------